

1. - 11. (Canceled)

<sup>1</sup> ~~12.~~ (Currently Amended) ~~During formation of a concrete wall, a~~ <sup>A</sup> device for supporting a weldment plate, which is used during formation of a poured concrete wall, the device comprising:

an elongate body portion having a length substantially equal to ~~the~~ <sup>a</sup> thickness of the concrete wall, which is contemplated to be poured, minus a dimension of the weldment plate extending in a direction of the thickness of the concrete wall;

a surface engaging portion for contacting a surface on which the concrete wall ~~is~~ will be poured and for supporting the weldment plate in a position appropriately spaced from that surface;

the length of said elongate body portion being adjustable;

said elongate body portion comprising two components which may be adjusted relative to each other to achieve the desired length;

said two components being threadably engaged and rotation of one component relative to a second component results in a change in the length of said elongate body portion;  
and

means for attaching said elongate body portion to the weldment plate,

wherein the device is capable of maintaining the weldment plate in a desired position ~~as~~ when wet concrete is poured and sets up to form the concrete wall.

<sup>2</sup> ~~13.~~ (Previously Added) The device according to Claim <sup>B</sup> ~~12~~, wherein said means for attaching said elongate body portion to the weldment plate comprises an adhesive layer between said weldment plate and one of said components.

<sup>3</sup> 14. (Previously Added) The device according to Claim <sup>1</sup>12, wherein said surface engaging portion comprises a section which tapers to a point to minimize surface treatment of the concrete wall needed to accommodate said device.

<sup>4</sup> 15. (Previously Added) The device according to Claim <sup>1</sup>12, wherein a material for said device is selected from a group consisting of plastic, metal and powdered metal.

<sup>5</sup> 16. (Previously Added) The device according to Claim <sup>1</sup>12, wherein the weldment plate includes a plate member and projections extending from the plate member, said means for attaching said elongate body portion to the weldment plate further comprising means for securing said device to a head portion of the weldment projection.

<sup>6</sup> 17. (Previously Added) The device according to Claim <sup>5</sup>16, wherein the projections are Nelson studs welded to the nether side of the plate member and said means for securing said device to the head portion of the weldment projections comprising a plurality of fingers to capture the head portion of the Nelson stud securing said device thereto.

<sup>7</sup> 18. (Previously Added and Amended) The device according to Claim <sup>6</sup>17, wherein said plurality of fingers comprises at least two fingers with portions that snap behind the head portion of the weldment projection.

<sup>8</sup> 19. (Currently Amended) ~~During formation of a concrete wall, a~~ A device for supporting a weldment plate, which is used during formation of a poured concrete wall, said device comprising:

an elongate body portion having a length substantially equal to ~~the~~ a thickness of the concrete wall, which is contemplated to be poured, minus a dimension of the weldment plate extending in a direction of the thickness of the concrete wall;

a surface engaging portion for contacting a surface on which the concrete wall ~~is~~  
will be poured and for supporting the weldment plate in a position appropriately spaced from  
that surface;

the length of said elongate body portion being adjustable;

said elongate body portion comprising two components which may be adjusted  
relative to each other to achieve the desired length; and

means for attaching said elongate body portion to the weldment plate, said means  
for attaching comprising an adhesive layer between said weldment plate and one of said  
components,

wherein the device is capable of maintaining the weldment plate in a desired  
position ~~as~~ when wet concrete is poured and sets up to form the concrete wall.

<sup>9</sup>~~20~~. (Previously Added) The device according to Claim <sup>8</sup>~~19~~, wherein said two  
components are threadably engaged and rotation of one component relative to a second  
component results in a change in the length of said body portion.

<sup>10</sup>~~21~~. (Previously Added) The device according to Claim <sup>8</sup>~~19~~, wherein said surface  
engaging portion comprises a section which tapers to a point to minimize surface treatment of the  
concrete wall needed to accommodate said device.

<sup>11</sup>~~22~~. (Previously Added) The device according to Claim <sup>8</sup>~~19~~, wherein a material for  
said device is selected from a group consisting of plastic, metal and powdered metal.

<sup>12</sup>~~23~~. (Currently Amended) ~~During formation of a concrete wall, a~~ A device for  
supporting a weldment plate, which is used during formation of a poured concrete wall, the  
weldment plate having a plate member and projections extending from the plate member

with a head portion at each projection's end opposite the plate member, the weldment plate projections being Nelson studs welded to the nether side of the plate member, said device comprising:

an elongate body portion having a length substantially equal to ~~the~~ a thickness of the concrete wall, which is contemplated to be poured, minus a dimension of the weldment plate extending in a direction of the thickness of the concrete wall;

a surface engaging portion for contacting a surface on which the concrete wall ~~is~~ will be poured and for supporting the weldment plate in a position appropriately spaced from that surface;

means for attaching said elongate body portion to the head portion ~~weldment plate~~;

~~the weldment plate comprising a plate member and projections extending from the plate member, said means for attaching said elongate body portion to the weldment plate further comprising means for securing said device to a head portion of the weldment projection; and~~

~~the projections being Nelson studs welded to the nether side of the plate member and~~ said means for securing said device to ~~a~~ the head portion of the weldment projection further comprising a plurality of fingers to capture the head portion of the Nelson stud securing said device thereto,

wherein the device is capable of maintaining the weldment plate in a desired position ~~as~~ when wet concrete is poured and sets up to form the concrete wall.

<sup>13</sup>~~24~~. (Previously Added and Amended) The device according to Claim <sup>12</sup>~~23~~, wherein said plurality of fingers comprises at least two fingers with portions that snap behind the head portion of the weldment projection.

<sup>14</sup>~~25~~. (Previously Added) The device according to Claim <sup>13</sup>~~24~~, wherein said length of said elongate body portion is adjustable.

<sup>15</sup>~~26~~. (Previously Added) The device according to Claim <sup>14</sup>~~25~~, wherein said length is adjustable by manually removing excess length.

<sup>16</sup>~~27~~. (Previously Added) The device according to Claim <sup>14</sup>~~25~~, wherein said elongate body portion comprises two components which may be adjusted relative to each other to achieve the desired length.

<sup>17</sup>~~28~~. (Previously Added) The device according to Claim <sup>15</sup>~~26~~, wherein said two components are threadably engaged and rotation of one component relative to a second component results in a change in the length of said elongate body portion.

<sup>18</sup>~~29~~. (Previously Added) The device according to Claim <sup>12</sup>~~23~~, wherein said surface engaging portion comprises a section which tapers to a point to minimize surface treatment of the concrete wall needed to accommodate said device.

<sup>19</sup>~~30~~. (Previously Added) The device according to Claim <sup>12</sup>~~23~~, wherein a material for said device is selected from a group consisting of plastic, metal and powdered metal.

<sup>1</sup>31. (Currently Amended) ~~During formation of a concrete wall, a~~ A device for supporting a weldment plate, which is used during formation of a poured concrete wall, said device comprising:

an elongate body portion having a length substantially equal to ~~the~~ a thickness of the concrete wall, which is contemplated to be poured, minus a dimension of the weldment plate extending in a direction of the thickness of the concrete wall;

said length of said elongate body portion being adjustable by manually removing excess length;

a surface engaging portion for contacting a surface on which the concrete wall ~~is~~ will be poured and for supporting the weldment plate in a position appropriately spaced from that surface; and

means for attaching said elongate body portion to the weldment plate,

wherein the device is capable of maintaining the weldment plate in a desired position ~~as~~ when wet concrete is poured and sets up to form the concrete wall.

32. (Previously Added) The device of Claim 31, wherein said surface engaging portion comprises a section which tapers to a point to minimize surface treatment of the concrete wall needed to accommodate said device.

33. (Previously Added) The device of Claim 31, wherein a material for said device is selected from a group consisting of plastic, metal and powdered metal.

34. (Previously Added) The device of Claim 31, wherein the weldment plate includes a plate member and projections extending from the plate member, said means for attaching said elongate body portion to the weldment plate further comprising means for securing said device to a head portion of the weldment projection.

35. The device of Claim 34, wherein the projections are Nelson studs welded to the nether side of the plate member and said means for securing said device to the head portion of the weldment projections further comprising a plurality of fingers to capture the head portion of the Nelson stud securing said device thereto.

36. (Previously Added) The device of Claim 35, wherein said plurality comprises at least two fingers with portions that snap behind the head portion of the weldment projection.

<sup>20</sup>  
~~37.~~ (Currently Amended) ~~During formation of a concrete wall, a~~ <sup>A</sup> device for supporting a weldment plate, which is used during formation of a poured concrete wall, said device comprising:

an elongate body portion having a length substantially equal to ~~the~~ <sup>a</sup> thickness of the concrete wall, which is contemplated to be poured, minus a dimension of the weldment plate extending in a direction of the thickness of the concrete wall, ~~the weldment plate including a plate member and projections extending from the plate member;~~

means for attaching said elongate body portion to the weldment plate; and  
~~said means for attaching said elongate body portion to the weldment plate further including means for securing said device to a head portion of the weldment projection; and~~

a surface engaging portion for contacting a surface on which the concrete wall ~~is~~ will be poured and for supporting the weldment plate in a position appropriately spaced from that surface,

wherein the device is capable of maintaining the weldment plate in a desired position ~~as~~ when wet concrete is poured and sets up to form the concrete wall.

38. (Currently Amended) The device of Claim <sup>20</sup>~~37~~, wherein when the weldment plate further includes projections extending from the plate member with a head portion at each projection's end opposite the plate member, the projections ~~are~~ being Nelson studs welded to the nether side of the plate member, ~~and said means for securing said device to the weldment plate further includes means for securing said device to the~~ head portion of the weldment projections, and said means for securing said device to the head portion further comprises a plurality of fingers to capture the head portion of the Nelson stud securing said device thereto.

<sup>21</sup>  
~~39.~~ (Previously Added) The device of Claim <sup>20</sup>~~38~~, wherein said plurality comprises at least two fingers with portions that snap behind the head portion of the weldment projection.

<sup>22</sup>  
~~40.~~ (Previously Added) The device of Claim <sup>20</sup>~~37~~, wherein said length of said elongate body portion is adjustable.

<sup>23</sup>  
~~41.~~ (Previously Added) The device of Claim <sup>22</sup>~~40~~, wherein said length is adjustable by manually removing excess length.

<sup>24</sup>~~42~~. (Previously Added) The device of Claim <sup>20</sup>~~40~~, wherein said elongate body portion comprises two components which may be adjusted relative to each other to achieve the desired length.

<sup>25</sup>~~43~~. (Previously Added) The device of Claim <sup>24</sup>~~42~~, wherein said two components are threadably engaged and rotation of one component relative to a second component results in a change in the length of said elongate body portion.

<sup>26</sup>~~44~~. (Previously Added) The device of Claim <sup>24</sup>~~42~~, wherein said means for attaching said elongate body portion to the weldment plate comprises an adhesive layer between said weldment plate and one of said components.

<sup>27</sup>~~45~~. (Previously Added) The device of Claim <sup>20</sup>~~37~~, wherein said surface engaging portion comprises a section which tapers to a point to minimize surface treatment of the concrete wall needed to accommodate said device.

<sup>28</sup>~~46~~. (Previously Added) The device of Claim <sup>20</sup>~~37~~, wherein a material for said device is selected from a group consisting of plastic, metal and powdered metal.